2019

QUALIKO

PROFESSIONAL LIGHT COMPONENTS

OPERA

QUALIKO srl
PROFESSIONAL LIGHT COMPONENTS

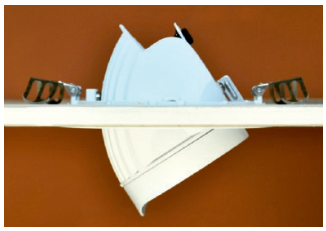
Incassi LED • LED downlights

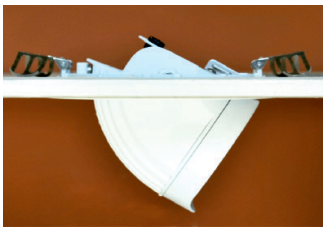
OPERA Incassi LED • LED downlights

Made in Italy

Versione **DALI** disponibile a richiesta
DALI version available on request

Vedere pagina 179 per i kit che includono il driver LED - See page 179 for kits including LED driver





Type	Part N°	Dimensions (mm)	Colour	Lumen (Lm)	Voltage Max (V)	Current Max (mA)	Beam °	Power Max (W)	Installation hole (mm)	Packing box dimensions (mm)	Weight (kg)
OPERA Small NW	**BD19BAS0TNWB**	Ø 152x125h	NW 4000°K	1935	37	500	40°	19	Ø 138	170x170x130	0,65
OPERA Large NW	**BD27BAS0TNWB**	Ø 186x150h	NW 4000°K	2396	38	700	50°	27	Ø 170	200x200x170	1,15
OPERA Small WW	**BD19BAS0TWWB**	Ø 152x125h	WW 3000°K	1811	37	500	40°	19	Ø 138	170x170x130	0,65
OPERA Large WW	**BD27BAS0TWWB**	Ø 186x150h	WW 3000°K	2037	38	700	50°	27	Ø 170	200x200x170	1,15

Incasso a LED orientabile ad alta potenza
- Orientabile da 0° a 60°
- Grande omogeneità luminosa
- Per installazioni di tipo professionale
- Funziona in bassa tensione con trasformatore elettronico specifico (fornito a richiesta)
- Lunga durata

Adjustable round extra powerful recessed LED downlight
- Adjustable from 0° to 60°
- High brightness homogeneity
- For professional use
- Safety low voltage with specific driver (supplied on request)
- Long life time

Rund High Power LED-Einbaustrahler (schwenkbar)
- Schwenkbar ab 0° zu 60°
- Große Lichthomogenität
- Für berufliche Installationen geeignet
- Betrieb auf Niedervolt durch besonderen elektronischen Transformator auf Konstantstrom (nur auf Anfrage)
- Lange Lebensdauer

Encastrable à LED rond orientable à haute puissance
- Orientable de 0° à 60°
- Grande homogénеïté lumineuse
- Pour installations de type professionnel
- Fonctionne à basse tension avec un transformateur électronique spécifique à courant constant (fourni sur demande)
- Longue durée de vie

Focos empotrables a LED de alta potencia (ajustable)
- Ajustable de 0° a 60°
- Alta y homogenea luminosidad
- Para uso profesional
- Baja tension con convertidor de corriente constante especifico (suministrado bajo demada)
- Larga duración